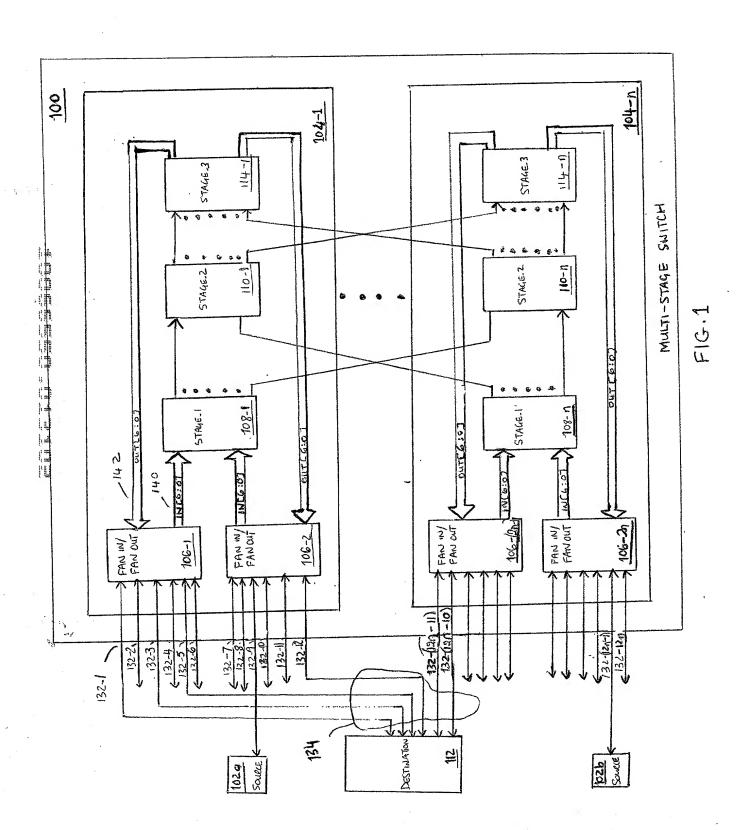
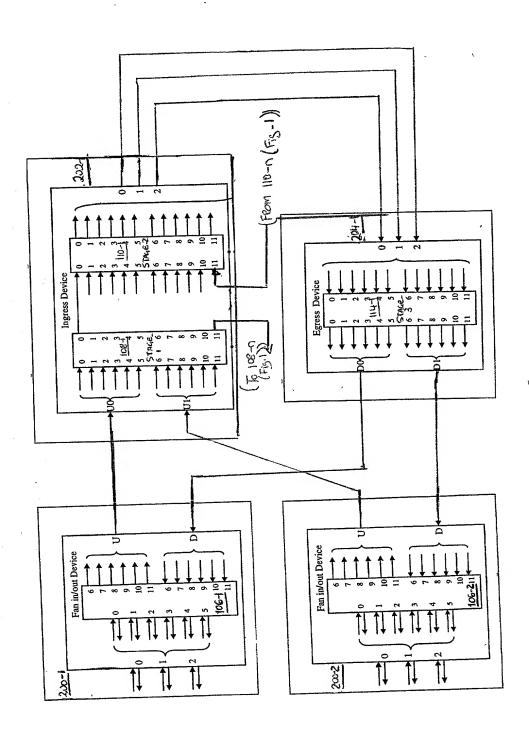
Docket No.:

2037.2012-000

Title: Inventors: Trunking In A Matrix Richard M. Wyatt



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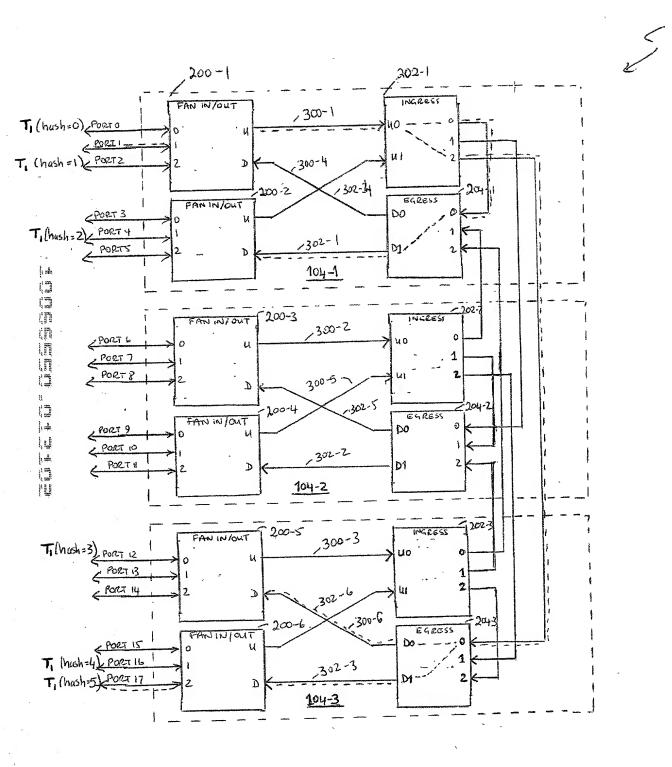
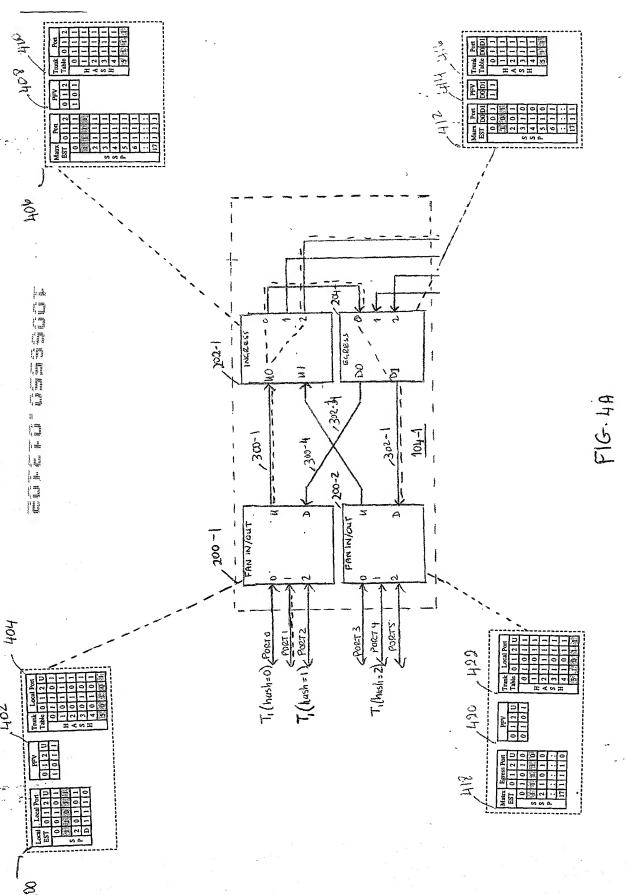
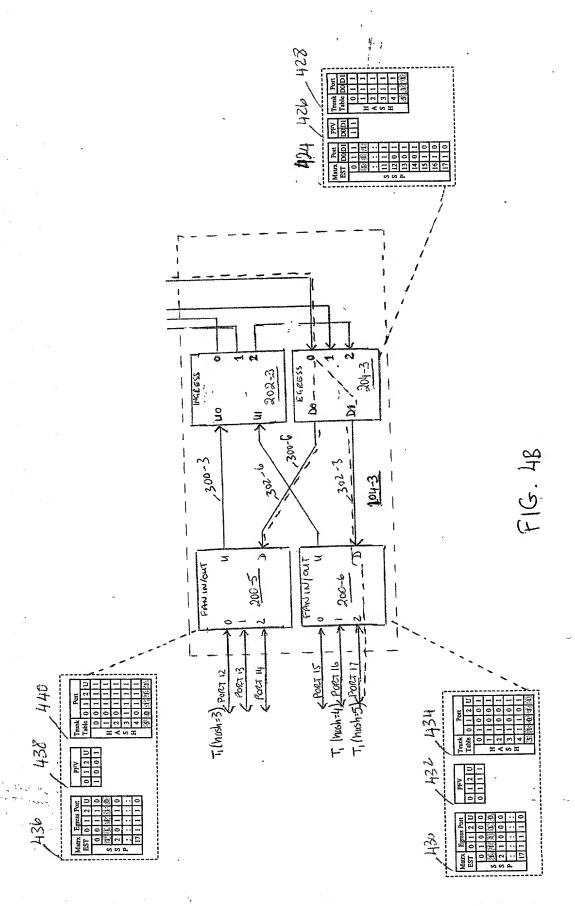


FIG.3

A A SHARE





100

17 - 47 Bar 18 8

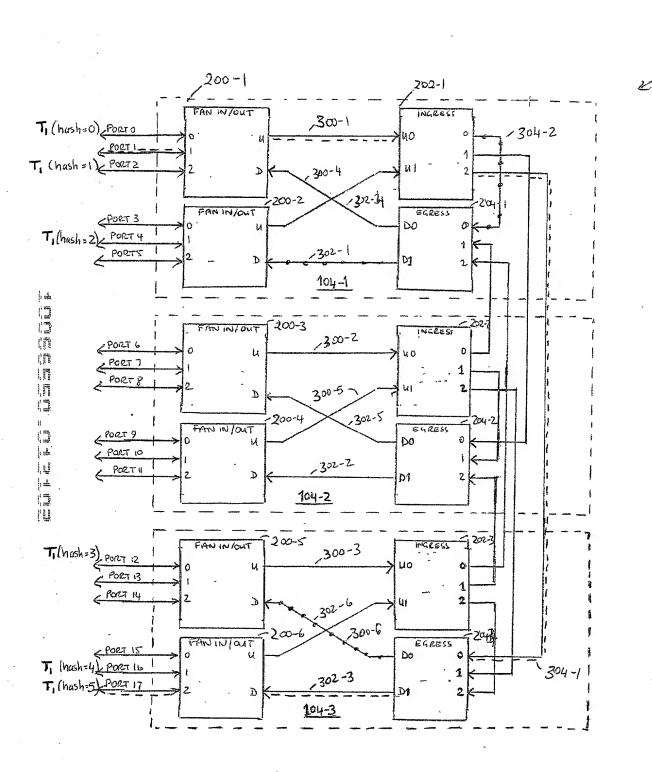
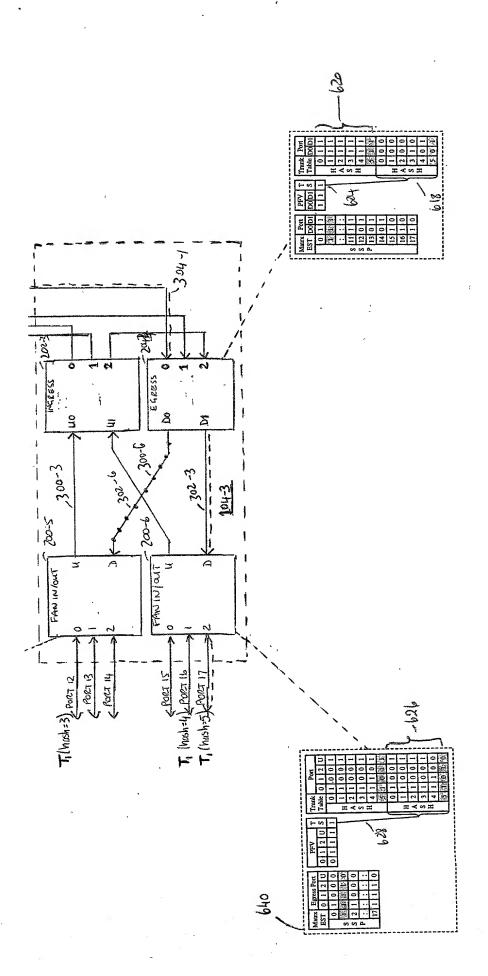


FIG. 5

Docket No.: Title: Inventors: 2037.2012-000 Trunking In A Matrix Richard M. Wyatt 1-52 00

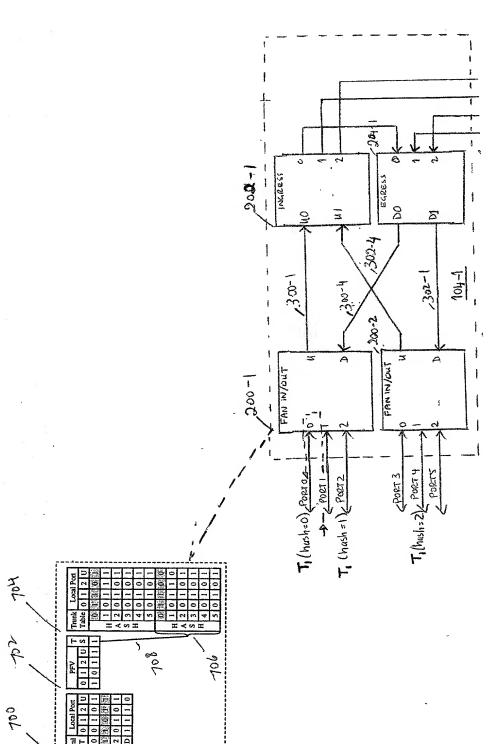
=10, 6A



-1G. 6B

Docket No.: Title:

2037.2012-000 Trunking In A Matrix Richard M. Wyatt Inventors:



Docket No.: 2037.2012-000

Title: Trunking In A Matrix Inventors: Richard M. Wyatt

800 CHECKLIST NETWORK TRANSPORT DATA **PHYSICAL** DATA LAYER LAYER LINK LAYER LAYER (L4) HEADER (L3) HEADER (L1) HEADER (L2) HEADER <u>212</u> 808 <u>810</u> **8.04** <u>806</u> <u>802</u>

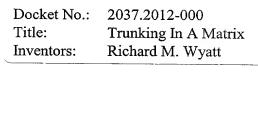
PRIOR ART FIG. 8 A

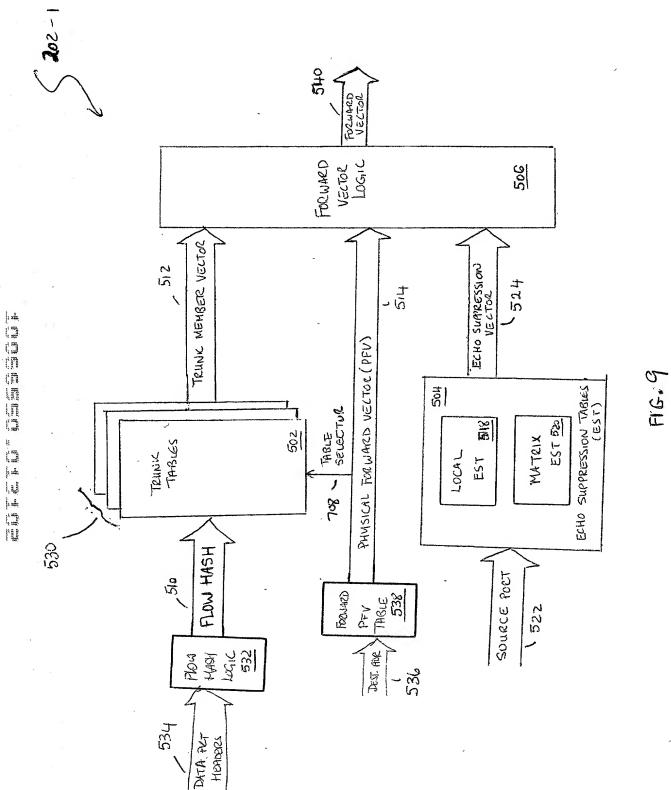
/904				
L2 DESTINATION ADDRESS (DA)	L2 SOURCE ADDRESS (SA)	: VLAN ID (OPTIONAL) (12 BITS)		
(6 BYTES)	(6 BYTES)	TAG PROTOCOL	TAG CONTROL	LENGTH/ TYPE
<u>814</u>	<u>&16</u>	IDENTIFIER (TPID)	INFORMATION (TCI)	(2 BYTES)
		<u>\$18a</u>	<u>818b</u>	<u>\$20</u>

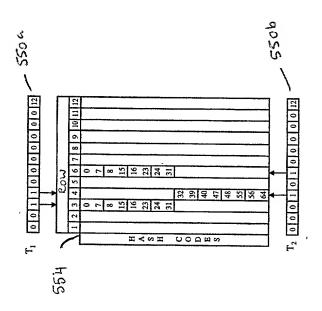
PRIOR ART

-00							
₹06							
<u>822</u>	<u>834</u>	<u>8.36</u>	<u>8.28</u>				
VERS	HLEN	TOS	TOTAL LENGTH				
<u>8.30</u>			<u>832</u>		<u>8.34</u> FRAGMENT		
IDENTIFICATION			FLAGS		OFFSET		
<u>8.36</u>	<u>5</u>	<u>840</u>	<u>४.42</u>				
TT	_	PROTOCOL	HEADER CHECKSUM				
					<u>844</u>		
IP SOURCE ADDRESS							
	<u>846</u>						
IP DESTINATION ADDRESS							
<u>8.48</u>					<u>\$50</u>		
OPTIONS					PAD		

PRIOR ART FIG. 8 C







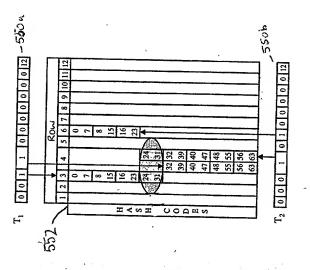


FIG. 10

2037.2012-000 Trunking In A Matrix Richard M. Wyatt

